STATE OF CALIFORNIA
DEPARTMENT OF TECHNOLOGY SERVICES

DTS Mainframe Printer: SNA TO IP MIGRATION QUESTIONNAIRE DTS 380 (rev. 01/09)

Requested Service: Enable IP Printing (Questions to be completed by Customer)
Questionnaire Completed by:
Not all questions will apply to every customer situation. It is essential however that you provide as much of this information as possible. If you require assistance or have questions, your DTS Customer Relations contact is available to assist you.
A. Customer Participation:
To facilitate an expeditious installation, it is important that customers perform Test printing from all applications within 14 days after the SYS/GEN is completed.
When can you perform complete testing, so we may schedule and perform changes accordingly?
DATE:
B. DTS Connectivity:
 Do you currently have IP connectivity to the DTS? a. If so, please provide the following information: i. Router & Controller Info (get this from your department's network staff):
Controller's Network Name:
Router's IP Address:
ii. Firewall Info (get this from your department network security staff): Firewall's IP Address:
iii. Print Server Info (if applicable):
IP Address:
Make & Model of Print Server:
 iv. If available, provide current printer installation topology diagram: (including hardware components and connections from printer to the DTS handoff.)
2) How are you currently doing your TN3287 printing? Do you have emulation software on the a. printer or print server (pick one):
b. Name of Emulation product:
3) If planning to utilize TN3270 for PCs or TN3287 for printers, what emulator will be used?

C. <u>Customer Contacts:</u>

Primary	Alternate		
Router Co	ontact Info		
Name:	Name:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		
Firewall C	ontact Info		
Name:	Name:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		
IS	80		
Name:	Name:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		
Print Server Technical/Configurator Contact Info			
Name:	Name:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		
Print Vendor Contact Info			
Technician Name:	Technician Name:		
Company Name	Company Name:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		
SNA Technical Support (controllers, printers, servers)			
Name:	Name:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		
Client or Support Staff to Test Printing			
Name:	Name:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		

D. <u>Printer Information:</u>

1)	Please provide the following information for "each" printer/hardware device CURRENTLY IN USE.
a.	Make: Model:
b.	Is printer IP capable?
c.	Printer's IP Address:
d.	Does the printer have an Ethernet Adapter?
	If so, is it an internal or external adapter?
	NOTE : If not, you will need to acquire an Ethernet adapter.
e.	Do you have a printer manual? (The vendor should provide you a manual.

E. Print Requirements:

Number of Printers: If you are completing this form for "**multiple**" printers, please ensure you designate the application each printer needs to print from and the page orientation required for each form or report. For multiple printers, refer to the "Printer List" section that follows. If you have more than 4 printers, provide a list or spreadsheet identifying the applications source and orientation parameters required. (*See "Printer List" section that follows*)

Application Source: Customer departments print from a number of source applications. Among these are SCO, SPB, CalStars, etc... Each application offers multiple reports and forms to be printed. (See "Printer List" section that follows)

	Appl	lication	&	Orient	ation
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Applicati	on & Orientation.
1)	We need to know what page orientation your forms & reports require.
]	Portrait: Landscape: Landscape 11x 14
(see top let customer p printer ID printed sto be found d	628 (Employment Inquiry: SPB uses a form called the STD628 Employment Inquiry form ft corner of the form). This form requires a "dedicated printer profile" definition. If a prints multiple SPB forms and the STD628 is one of those forms, it will require one dedicated (aka VTAM ID, netname) for just this one form. The STD628 requires customers use preck. To define the appropriate parameters for this form, provide the Revision Date, which can irectly below the title "Employment Inquiry". Provide the revision date in the Application ction that follows. (See "Printer List" section that follows).
Source A	Application Access:
;	a. Do you print from the following applications:
	• SPB?
	■ Form STD628? If so, which version? (Refer to Rev. date displayed under the report name EMPLOYMENT INQUIRY).
	■ DOF (CalStars)?
	• SCO?
	■ DMV?

F. Printer List:

This list accommodates up to 4 devices. If you have more than 4 printers, provide a list or spreadsheet identifying the applications each device will print from and the orientation required.

Printer X: MAKE: <u>Lexmark</u>	MODEL: <u>T642</u>
Printer X: Applications & Orientation:	
SCO: <u>Landscape ONLY</u> SPB: <u>Landscape & Portrait</u> STD628: <u>Rev. 12/95</u> CalStars: <u>N/A</u> Will this printer be used for BATCH printing	
Does this printer use an internal IPDS card?	
NOTE: If you require special printer "queue	names", provide this also.
************	*************
is area begins your printer list. If a line item doe	es not apply to you, enter N/A (not applicable).
OTAL NUMBER OF PRINTERS BEING	INSTALLED:
Printer A: MAKE:	_MODEL:
Printer A: Applications & Orientation:	
SCO:	
SPB:	
STD628:	
CalStars:	_
Will this printer be used for BATCH printing Does this printer use an internal IPDS card?	
Printer B: MAKE:	MODEL:
Printer B: SCO:	
SPB:	
STD628:	
CalStars:	
Will this printer be used for BATCH printing Does this printer use an internal IPDS card?	

Printer C:	: SCO:	
	SPB:	
	STD628:	
	CalStars:	
	inter be used for BATCH printing rinter use an internal IPDS card?	
Printer D:	: MAKE: MO	ODEL:
Printer D:	: SCO:	
	SPB:	
	STD628:	
	CalStars:	
	inter be used for BATCH printing rinter use an internal IPDS card?	

G. IP Networking:

The following 2 items will be discussed after your completed questionnaire has been received and reviewed.

Firewall: The local firewall (where the printing equipment is located), will need to allow access for the DTS network address. A specific port will also need to be open.

Natting: If you are Natting within your department's network, your IT staff will need to be provided the addresses DTS is using for your printers.